

WEST Search History for Application 10505334

Creation Date: 2009081412:28

374/\$.ccls.PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD ADJ YES 06-16-2009
(374/4, 5, 43, 44, 45, 57, 120, 121, 29, 137, 167, 129, 130, 131, 132;73/865.6;252/964, 960;702/35, 40;250/338.1;324/765, 557)[CCLS]PGPB, USPT, USOC, EPAB, JPAB ADJ 06-16-2009
((374/4, 5, 43, 44, 45, 57, 120, 121, 29, 137, 167, 129, 130, 131, 132;73/865.6;252/964, 960;702/35, 40;250/338.1;324/765, 557)[CCLS]) and (void or flair or delamination or discontinuity or imperfection or quality or integrity or unbond\$3 or disbond\$3 or thermal fatigue or crack or corrosion or erosion or fouling or wear or flaw or failure of fault or defect or fissure or deterioration or inhomogen\$5 or hot spot or disfunction\$3 or malfunction\$3 or interruption or lek\$3 or kissing adj \$3bond\$3)PGPB, USPT, USOC, EPAB, JPAB ADJ YES 06-16-2009
((374/4, 5, 43, 44, 45, 57, 120, 121, 29, 137, 167, 129, 130, 131, 132;73/865.6;252/964, 960;702/35, 40;250/338.1;324/765, 557)[CCLS] and (void or flair or delamination or discontinuity or imperfection or quality or integrity or unbond\$3 or disbond\$3 or thermal fatigue or crack or corrosion or erosion or fouling or wear or flaw or failure of fault or defect or fissure or deterioration or inhomogen\$5 or hot spot or disfunction\$3 or malfunction\$3 or interruption or lek\$3 or kissing adj \$3bond\$3)) and (heater or heating)PGPB, USPT, USOC, EPAB, JPAB ADJ YES 06-16-2009
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(374/4, 5, 135, 29, 137, 183, 163, 185, 148, 138, 165, 179, 6, 7, 43, 44, 45, 30, 57, 147, 164;338/28, 22R, 25;702/35, 40, 51;73/592, 861.95, 865.6;252/964, 960)[CCLS]PGPB, USPT, USOC, EPAB, JPAB ADJ 06-16-2009
(374/29, 30, 43, 44, 45, 10, 4, 5, 50, 57, 111, 112, 135, 137, 141;73/25.01, 25.03)[CCLS]PGPB, USPT, USOC, EPAB, JPAB ADJ 06-18-2009
((374/29, 30, 43, 44, 45, 10, 4, 5, 50, 57, 111, 112, 135, 137, 141;73/25.01, 25.03)[CCLS]) and (thermal conduct\$5 or thermal diffus\$5 or thermal flow or thermal flux or heat conduct\$5 or heat diffus\$5 or heat flow or heat flux or thermal gradient or thermal profile or thermal distribut\$3 or heat near profile or heat near gradient or heat near distribution or temperature near profile or temperature near distribution or temperature near gradient)PGPB, USPT, USOC, EPAB, JPAB ADJ YES 06-18-2009
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Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
09070513	USOC, EPAB, JPAB, DWPI	ADJ	YES		08-14-2009